

Appln # 09/944,852
Paper # 8 Attach.

***** Welcome to STN International *****

(FILE 'HOME' ENTERED AT 21:07:49 ON 08 FEB 2003)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 21:07:56 ON 08 FEB 2003

L1 1034 (MUCIN OR CHITINASE) (A) HUMAN
L2 0 "ARGINASE FAMILY" (P) L1
L3 0 "ARGINASE FAMILY" AND L1
L4 22 THERAPEUTIC (P) L1
L5 11 DUP REM L4 (11 DUPLICATES REMOVED)
L6 0 (LYMPHOCYTE (A) INHIBITION) (P) L1
L7 0 (LYMPHOCYTE (A) INHIBITION) AND L1
L8 54 MUCIN OR MUCIN SUPERFAMILY
L9 8 REVIEW AND L8
L10 6 DUP REM L9 (2 DUPLICATES REMOVED)
L11 98 CHITINASE OR CHITINASE SUPERFAMILY
L12 4 REVIEW AND L11
L13 4 DUP REM L12 (0 DUPLICATES REMOVED)

Loeb, Bronwen

From: Loeb, Bronwen
Sent: Saturday, February 08, 2003 9:26 PM
To: STIC-ILL
Subject: ILL order 09/944,929

Bronwen Loeb, PhD

AU 1636
703-605-1197
CM1 11B-15
Mailbox 11E-12

Appln 09/944,929; 09/944,852 and 09/944,862

Devine et al (1992) BioEssays 14: 619-?

Dekker et al (2002) Trends in Biochemical Sciences (2002), 27(3), 126-131

Fukamizo, Tamo (2000) Current Protein and Peptide Science (2000), 1(1), 105-124

Robertus et al (1995) ACS Symposium Series (1995), 618(Enzymatic Degradation of Insoluble Carbohydrates), 59-65

Paper # 8 Attach.

EAST Version 1.03.0002

search date: 1/30/03 and 2/8/03

Application: 091944,852

5332 mucin or chitinase USPAT; US-PGPUB; EPO; JPO; DERWENT
2003/01/30 17:15
159 (mucin or chitinase) near human USPAT; US-PGPUB; EPO; JPO;
DERWENT 2003/01/30 17:17
49 "arginase family" USPAT; US-PGPUB; EPO; JPO; DERWENT
2003/01/30 17:59
0 ((mucin or chitinase) near human) same "arginase family" USPAT; US-PGPUB;
EPO; JPO; DERWENT 2003/01/30 17:59
0 ((mucin or chitinase) near human) and "arginase family" USPAT; US-PGPUB;
EPO; JPO; DERWENT 2003/01/30 17:59
0 (mucin or chitinase) same "arginase family" USPAT; US-PGPUB; EPO; JPO;
DERWENT 2003/01/30 17:59
17 therapeutic same ((mucin or chitinase) near human) USPAT; US-PGPUB; EPO;
JPO; DERWENT 2003/01/30 18:08
0 (lymphocyte near inhibition) same (mucin or chitinase) USPAT; US-PGPUB;
EPO; JPO; DERWENT 2003/01/30 18:08
8 (lymphocyte near inhibition) and (mucin or chitinase) USPAT; US-PGPUB;
EPO; JPO; DERWENT 2003/02/08 20:35
1 (lymphocyte near inhibition near proliferation) and (mucin or chitinase)
USPAT; US-PGPUB; EPO; JPO; DERWENT 2003/01/30 18:09
16 "mucin family" or "mucin superfamily" USPAT; US-PGPUB; EPO; JPO;
DERWENT 2003/02/08 20:44
17 "chitinase family" or "chitinase superfamily" USPAT; US-PGPUB; EPO; JPO;
DERWENT 2003/02/08 20:49
1123 "immunoglobulin superfamily" USPAT; US-PGPUB; EPO; JPO;
DERWENT 2003/02/08 20:49
2 mucin with "immunoglobulin superfamily" USPAT; US-PGPUB; EPO; JPO;
DERWENT 2003/02/08 20:49

From: Loeb, Bronwen
Sent: 78225 Wednesday, January 15, 2003 7:35 PM
To: STIC-Biotech/ChemLib
Subject: FW: sequence search

11/21 291
C.R.P.
11/21 46

Please do the amended search below.
Please do NOT search the pending databases.

-----Original Message-----

From: Loeb, Bronwen
Sent: Wednesday, January 15, 2003 7:29 PM
To: STIC-Biotech/ChemLib
Subject: ✓ sequence search

Point of Contact:
Toby Fort
Technical Info. Specialist
CM1 6A04
703-308-3534

RECEIVED
JAN 16 2003

09/944,929 and 09/944,862 (cases are so-called SPDI cases and seq id nos are the same in both)
first inventor: Baker
filed 8/31/01

Please search the following sequences in all but the pending database; please do a regular search:

- a) nucleotides 301-1377 of SEQ ID No. 82 (extracellular domain); and
- b) SEQ ID No. 83 and
- c) amino acids 26-383 of SEQ ID No. 83

Please put all results on a floppy diskette!

Thank you.

All results are in
09/929,929

Bronwen Loeb, PhD
AU 1636
703-605-1197
CM1 11B-15
Mailbox 11E-12

2284
NA 82-
AA 83-431

Searcher: _____
Phone: _____
Location: _____
Date Picked Up: 1/17
Date Completed: 1/22
Searcher Prep/Review: R
Clerical: _____
Online time: 12

TYPE OF SEARCH:
NA Sequences: _____
AA Sequences: 2
Structures: _____
Bibliographic: _____
Litigation: _____
Full text: _____
Patent Family: _____
Other: _____

VENDOR/COST (where applic.)
STN: _____
DIALOG: _____
Questel/Orbit: _____
DRLink: _____
Lexis/Nexis: _____
Sequence Sys.: 5
WWW/Internet: _____
Other (specify): _____